

# Update on TQRIS Validation Study and EQuIPS

Presentation to the Child Care Commission  
November 17, 2015

# Validation Study Sample

- **Programs in the Sample**
  - Child Care Centers: 163
  - Family Child Care Homes: 52
- **Classrooms Participating in Assessments**
  - 169 Preschool Classrooms
  - 134 Toddler/Infant Classrooms
- **Children Participating in Child-Outcomes Study**
  - N= 738 (of this 42 are Spanish-speaking children)
  - Collecting child outcome data on 3-5 year old children only

# Child Outcome Measures

## **Social-Emotional Skills**

Teacher-Child Rating Scale

## **Language & Literacy Skills (English)**

Woodcock-Johnson III Test of Achievement Subscales:

1. Letter Word
2. Picture Vocabulary

## **Language & Literacy Skills (Spanish)**

Bateria-III Subscales:

1. Letter Word
2. Picture Vocabulary

## **Math Skills (English or Spanish)**

Applied Problems Subscale of either Woodcock-Johnson III  
Test of Achievement or Bateria-III

## **Executive Function**

Head, Toes, Knees, Shoulders

Pencil Tap measures

# EQuIPS in FCCH

- Measurement design more FCCH-friendly
  - Focus on interactions with children, family partnerships
  - Less focus on materials
- FCCH-specific design features
  - Attempting to capture uniqueness of FCCHs
    - Mixed age groupings and interactions
    - Family connections
  - FCCH-tailored interview questions
    - Allow providers to highlight program strengths
    - Opportunities to explain interactions, practices

# Revising North Carolina's QRIS

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# Background and History

- Current QRIS was over a decade old
- Over 8000 programs participating in QRIS (2010)
- Convened a cross-sector advisory committee
- Reviewed over 300 recommendations
- Suggested a hybrid system

# Considerations Addressed in Recommendations for Overall Structure

- Majority of programs are at the 3 Star level or higher
- Variation between programs that are rated at the same Star level
- Provider choice in how requirements are met is important
- Need a mechanism to recognize providers who are exceeding requirements and providing higher quality care

# Components of the Recommended Hybrid System

- Core requirements met by everyone at every level
- Block requirements (every other level)
  - Program and environment
  - Ratios and group size
  - Education and professional development
- Points
  - Block points
  - Specialization points



# Conceptual Framework for QRIS

## 1<sup>ST</sup> Level

(Basic Licensing Requirements)

Program &  
Environment

Ratios &  
Group Size

Education &  
Professional  
Development

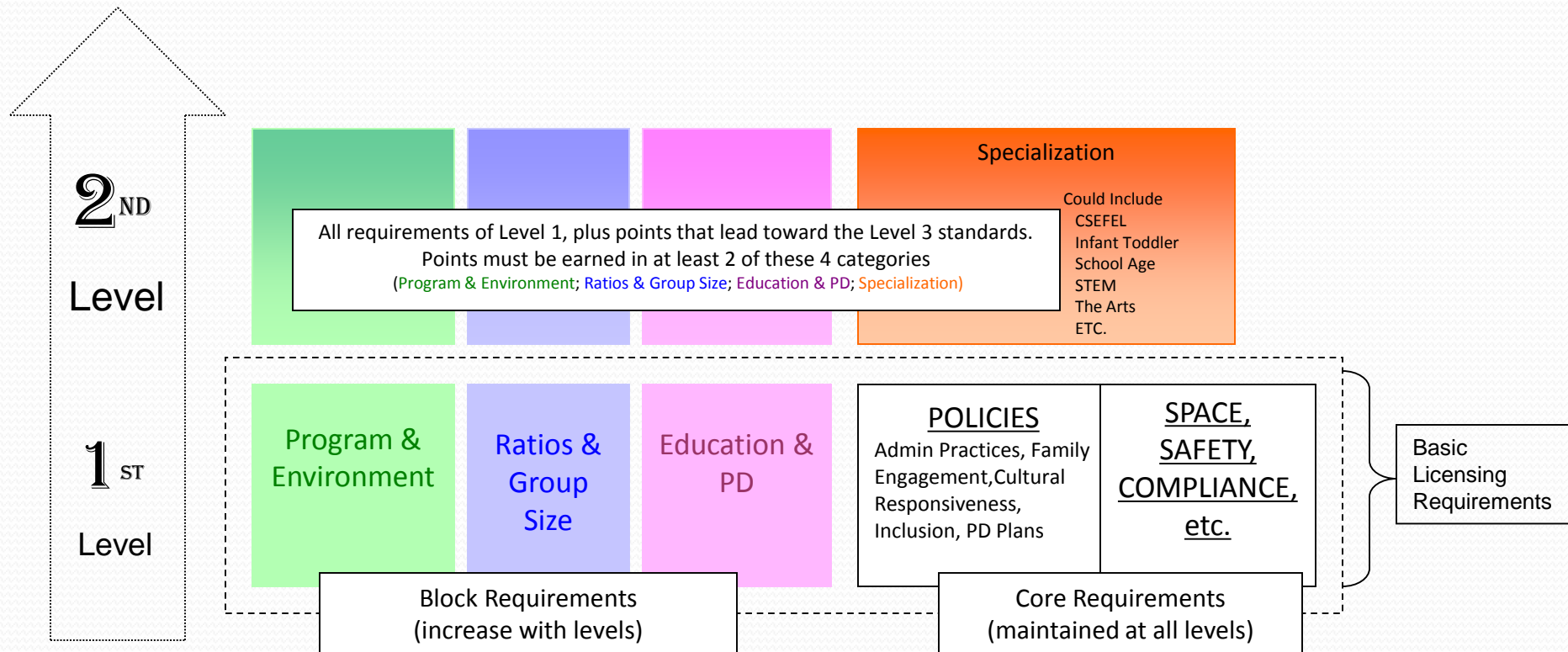
Block Requirements  
(increase with levels)

POLICIES  
Admin Practices,  
Family  
Engagement,  
Cultural  
Responsiveness,  
Inclusion,  
PD Plans

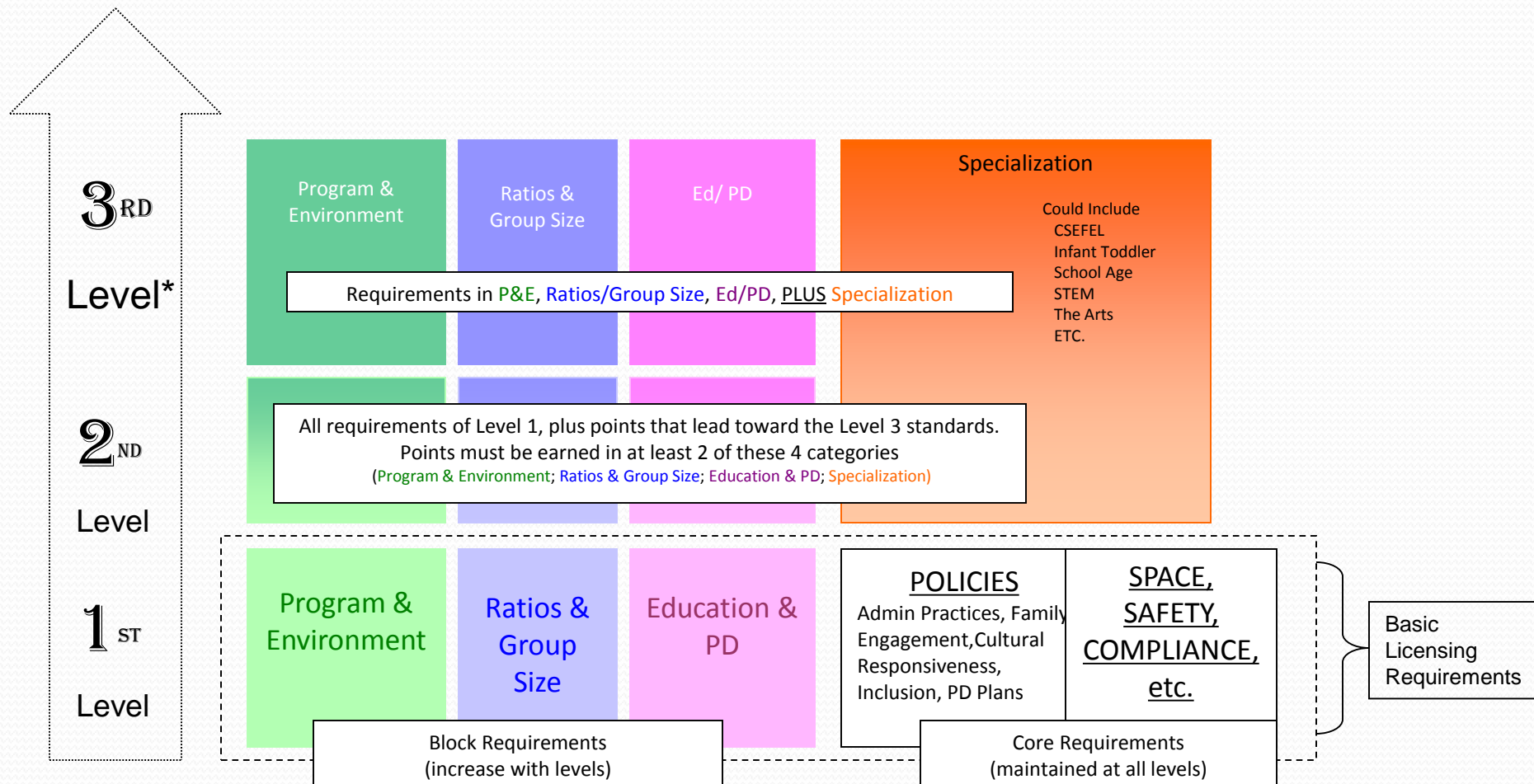
Core Requirements  
(maintained at all levels)

SPACE,  
SAFETY,  
COMPLIANCE,  
etc.

# Conceptual Framework for QRIS

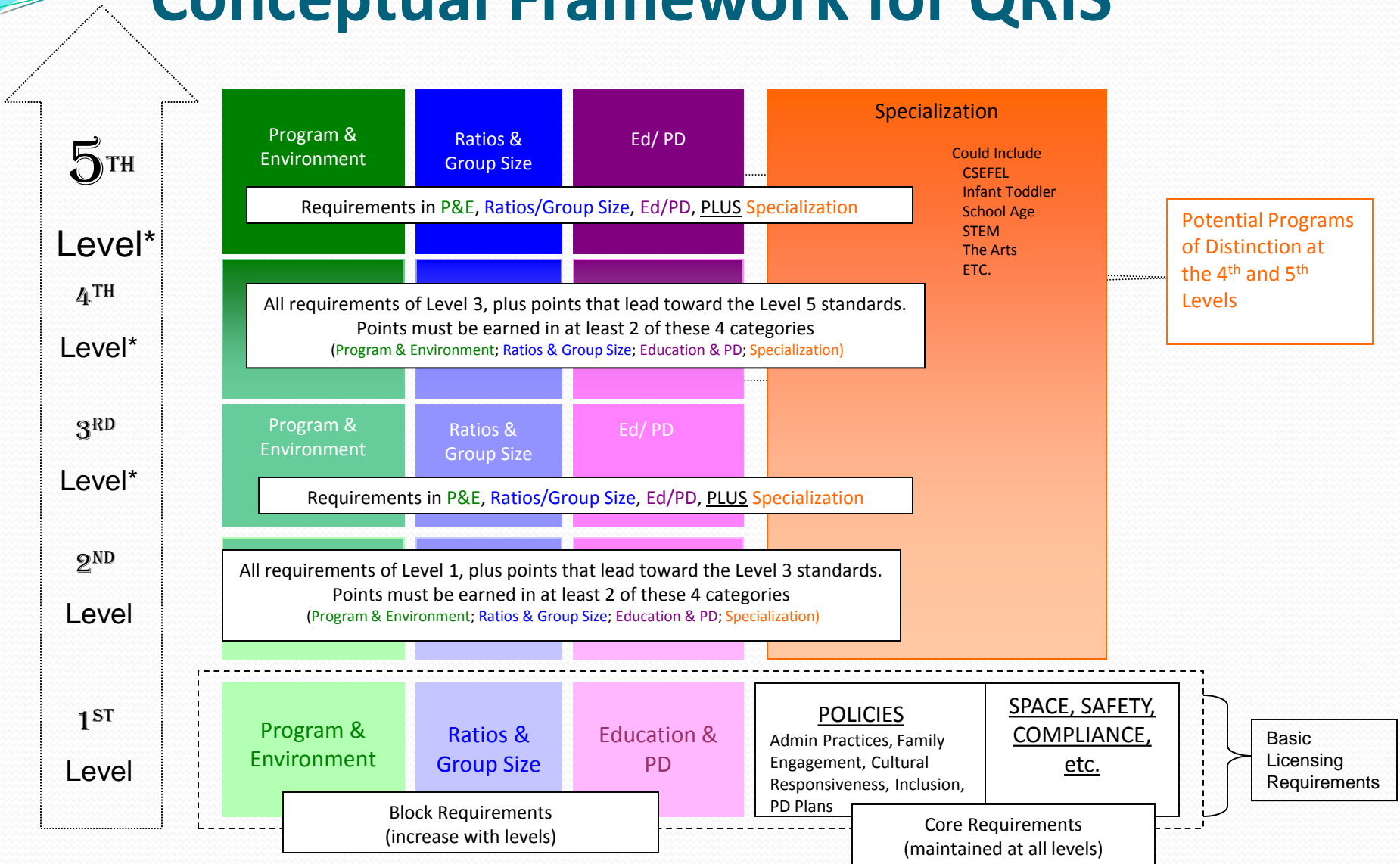


# Conceptual Framework for QRIS



\* ERS or other quality measure required at this level. Also, it is expected that program accreditation will be added to the model during the pilot phase, most likely at levels 3-5.

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# Recommendations for Implementation

- Work with partners to evaluate, prioritize, disseminate, and implement the recommendations
- Collect additional input/feedback on the recommendations
- Conduct a pilot/validation study to collect data that will inform decisions about future requirements (ELC)
- Develop a plan for transitioning to a new structure and implementing additional recommendations